

L Number	Hits	Search Text	DB	Time stamp
4	11	("4413090" "4832459" "5305126" "5437811" "5619354" "5683323" "5847783" "5867238" "5882806" "6111696" "6133692").PN.	USPAT	2004/02/13 16:01
-	0	(ifor near samuel) and (john near lupton) and (benjamin near matterson) and (william near barnes) and (martin near salt)	USPAT; US-PGPUB; DERWENT	2003/06/05 10:50
-	1100221	wo 98/25313	USPAT; US-PGPUB; DERWENT	2003/06/29 20:56
-	0	"98/25313"	USPAT; US-PGPUB; DERWENT	2003/06/29 20:56
-	0	"98/25313"	USPAT; US-PGPUB; EPO; DERWENT	2003/06/29 20:57
-	0	"wo 98/25313"	USPAT; US-PGPUB; DERWENT	2003/06/29 20:56
-	0	"wo 98/25313"	EPO	2003/06/29 20:56
-	0	"98/25313"	EPO	2003/06/29 20:57
-	1	"25313"	EPO	2003/06/29 20:57
-	113	"25313"	USPAT; US-PGPUB; EPO; DERWENT	2003/06/29 20:57
-	0	"1998/25313"	USPAT; US-PGPUB; EPO; DERWENT	2003/06/29 20:57
-	16	"WO" and "25313"	USPAT; US-PGPUB; EPO; DERWENT	2003/06/29 21:06
-	1	"5162878".PN.	USPAT; US-PGPUB	2003/06/29 21:53
-	1	"5264715".PN.	USPAT; US-PGPUB	2003/06/29 21:53
-	1	"5406573".PN.	USPAT; US-PGPUB	2003/06/29 21:53
-	1	"5526449".PN.	USPAT; US-PGPUB	2003/06/29 21:54
-	1	"5600483".PN.	USPAT; US-PGPUB	2003/06/29 21:54
-	1	"5526449".PN.	USPAT; US-PGPUB	2003/06/29 21:55
-	1	"5054872".PN.	USPAT; US-PGPUB	2003/06/29 21:55
-	1	"5133036".PN.	USPAT; US-PGPUB	2003/06/29 21:55
-	1	"5187461".PN.	USPAT; US-PGPUB	2003/06/29 21:55
-	1	"5195071".PN.	USPAT; US-PGPUB	2003/06/29 21:56
-	1	"5335240".PN.	USPAT; US-PGPUB	2003/06/29 21:56
-	1	"5365541".PN.	USPAT; US-PGPUB	2003/06/29 21:56
-	1	"5406573".PN.	USPAT; US-PGPUB	2003/06/29 21:56
-	1	"4453805".PN.	USPAT; US-PGPUB	2003/06/29 21:56
-	1	"4607368".PN.	USPAT; US-PGPUB	2003/06/29 21:56

-	1	"4632517".PN.	USPAT; US-PGPUB	2003/06/29 21:57
-	1	"4737960".PN.	USPAT; US-PGPUB	2003/06/29 21:57
-	1	"5172267".PN.	USPAT; US-PGPUB	2003/06/29 21:57
-	1	"5187461".PN.	USPAT; US-PGPUB	2003/06/29 21:58
-	1	"4607368".PN.	USPAT; US-PGPUB	2003/06/29 21:58
-	10	445/24,25.ccls. and LED and ("spin coating" or "dip-coating" or printing or evaporation or "epitaxial growth") with organic	USPAT; US-PGPUB; DERWENT	2004/02/13 12:38
-	0	09/926494	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/12 18:02
-	62	313/108R, 506,503,504,505,506,507.ccls.	USPAT; US-PGPUB; DERWENT	2004/02/13 12:37
-	1370	Microstructured	USPAT; US-PGPUB; DERWENT	2004/02/13 12:37
-	13	313/108R,506,503,504,505,506,507.ccls. and LED and (microstructured or microcavity) and periodic	USPAT; US-PGPUB; DERWENT	2004/02/13 12:37
-	54	313/108R,506,503,504,505,506,507.ccls. and LED and (microstructured or microcavity)	USPAT; US-PGPUB; DERWENT	2004/02/13 12:37
-	2534	313/498,501,502,504,506.ccls.	USPAT; US-PGPUB; DERWENT	2004/02/13 12:37
-	1	LED and "periodic Microstructured"	USPAT; US-PGPUB; DERWENT	2004/02/13 12:37
-	2109	257/88,89,98,40.ccls.	USPAT; US-PGPUB; DERWENT	2004/02/13 12:37
-	148	LED and Microstructured	USPAT; US-PGPUB; DERWENT	2004/02/13 12:37
-	533	313/498,501,502,504,506.ccls. and organic and LED	USPAT; US-PGPUB; DERWENT	2004/02/13 12:37
-	442	257/88,89,98,40.ccls. and organic and LED	USPAT; US-PGPUB; DERWENT	2004/02/13 12:38
-	0	445/24,25.ccls. and LED and electrode and ("spin coating" or "dip-coating" or printing or evaporation or "epitaxial growth") with microcavity	USPAT; US-PGPUB; DERWENT	2004/02/13 12:38
-	1001	"light emitting" and ("Microstructure" or "micro structure")	USPAT; US-PGPUB; EPO; DERWENT	2004/02/13 12:38
-	0	"light emitting" and ("Microstructure" or "micro structure") with ("non periodic" or "nonperiodic")	USPAT; US-PGPUB; EPO; DERWENT	2004/02/13 12:38
-	61	445/24,25.ccls. and LED and electrode and ("spin coating" or "dip-coating" or printing or evaporation or "epitaxial growth")	USPAT; US-PGPUB; DERWENT	2004/02/13 12:38
-	0	"light emitting" and ("Microcavity" or "micro cavity") with ("non periodic" or "nonperiodic")	USPAT; US-PGPUB; EPO; DERWENT	2004/02/13 12:38

-	14	445/24,25.ccls. and LED and electrode and ("spin coating" or "dip-coating" or printing or evaporation or "epitaxial growth") with organic	USPAT; US-PGPUB; DERWENT	2004/02/13 12:38
-	94	"light emitting" and ("Micro cavity" or "microcavity") and periodic	USPAT; US-PGPUB; EPO; DERWENT	2004/02/13 12:38
-	250	"light emitting" and ("Microstructure" or "micro structure") and periodic	USPAT; US-PGPUB; EPO; DERWENT	2004/02/13 12:39
-	506	"light emitting" and ("Microstructure" or "micro structure") and "non periodic" or "nonperiodic"	USPAT; US-PGPUB; EPO; DERWENT	2004/02/13 12:39
-	499	"light emitting" and ("Microstructure" or "micro structure") with "non periodic" or "nonperiodic"	USPAT; US-PGPUB; EPO; DERWENT	2004/02/13 12:39
-	424	"light emitting" and ("Micro cavity" or "microcavity")	USPAT; US-PGPUB; EPO; DERWENT	2004/02/13 12:39
-	34	"conductive polymer" and photoresist and silica and anode and (LED or "light emitting diode" or "light-emitting diode")	USPAT; US-PGPUB; DERWENT	2004/02/13 12:40
-	3	"conductive polymer" and photoresist and silica and anode and (LED or "light emitting diode" or "light-emitting diode") and periodic	USPAT; US-PGPUB; DERWENT	2004/02/13 12:41
-	1	"conductive polymer" and photoresist and silica and anode and (LED or "light emitting diode" or "light-emitting diode") and microstructure	USPAT; US-PGPUB; DERWENT	2004/02/13 12:45
-	7	"conductive polymer" and photoresist and anode and (LED or "light emitting diode" or "light-emitting diode") and microstructure	USPAT; US-PGPUB; DERWENT	2004/02/13 12:49
-	0	"conductive polymer" and anode and (LED or "light emitting diode" or "light-emitting diode") and (microstructure with photoresist)	USPAT; US-PGPUB; DERWENT	2004/02/13 12:50
-	0	"conductive polymer" and anode and (LED or "light emitting diode" or "light-emitting diode") and (micro-structure with photoresist)	USPAT; US-PGPUB; DERWENT	2004/02/13 12:51
-	1515	"conductive polymer" and photoresist anode and (LED or "light emitting diode" or "light-emitting diode") and (waveguide or wave-guide or "wave guide")	USPAT; US-PGPUB; DERWENT	2004/02/13 12:51
-	16	"conductive polymer" and photoresist and anode and (LED or "light emitting diode" or "light-emitting diode") and (waveguide or wave-guide or "wave guide")	USPAT; US-PGPUB; DERWENT	2004/02/13 12:54
-	18	"conductive polymer" and photoresist and anode and (LED or "light emitting diode" or "light-emitting diode") and (corrugat\$3 or grating)	USPAT; US-PGPUB; DERWENT	2004/02/13 13:12
-	0	"conductive polymer" and (photoresist with grating) and anode and (LED or "light emitting diode" or "light-emitting diode") and (corrugat\$3)	USPAT; US-PGPUB; DERWENT	2004/02/13 14:19
-	2300	385/8,9,14.ccls.	USPAT; US-PGPUB; DERWENT	2004/02/13 13:12
-	1047	385/8,9,14.ccls. and (LED or "light emitting diode" or "light-emitting" diode)	USPAT; US-PGPUB; DERWENT	2004/02/13 13:12
-	730	385/8,9,14.ccls. and (LED or "light emitting diode" or "light-emitting" diode) and @ad<20000512	USPAT; US-PGPUB; DERWENT	2004/02/13 13:13
-	89	385/8,9,14.ccls. and (LED or "light emitting diode" or "light-emitting" diode) and @ad<20000512 and photoresist	USPAT; US-PGPUB; DERWENT	2004/02/13 13:35

-	3	385/8,9,14.ccls. and (LED or "light emitting diode" or "light-emitting" diode) and @ad<20000512 and photoresist and (microstructure or "micro-structure")	USPAT; US-PGPUB; DERWENT	2004/02/13 13:35
-	9	385/8,9,14.ccls. and (LED or "light emitting diode" or "light-emitting" diode) and @ad<20000512 and photoresist and (microstructure or "micro-structure")	USPAT; US-PGPUB; DERWENT	2004/02/13 13:40
-	2	257/70,98,99,103.ccls. and (LED or "light emitting diode" or "light-emitting" diode) and @ad<20000512 and photoresist and (microstructure or "micro-structure")	USPAT; US-PGPUB; DERWENT	2004/02/13 13:46
-	21	257/70,98,99,103.ccls. and (LED or "light emitting diode" or "light-emitting" diode) and @ad<20000512 and photoresist and (corrugat\$3 or wave\$guide)	USPAT; US-PGPUB; DERWENT	2004/02/13 13:54
-	2	("6441551").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/13 13:54
-	0	"conductive polymer" and (photoresist with grating) and anode and (LED or "light emitting diode" or "light-emitting diode") and (conformal)	USPAT; US-PGPUB; DERWENT	2004/02/13 14:19
-	0	"conductive polymer" and (resin with grating) and anode and (LED or "light emitting diode" or "light-emitting diode") and (conformal)	USPAT; US-PGPUB; DERWENT	2004/02/13 14:20
-	0	"conductive polymer" and (resin with (grating or corrugat\$3 or wave\$guide)) and anode and (LED or "light emitting diode" or "light-emitting diode") and (conformal)	USPAT; US-PGPUB; DERWENT	2004/02/13 14:24
-	10	"conductive polymer" and photoresist and anode and (LED or "light emitting diode" or "light-emitting diode") and (conformal)	USPAT; US-PGPUB; DERWENT	2004/02/13 14:26
-	12	"conductive polymer" and resin and anode and (LED or "light emitting diode" or "light-emitting diode") and (microstructure or "micro-structure")	USPAT; US-PGPUB; DERWENT	2004/02/13 14:27
-	7	"conductive polymer" and photoresist and anode and (LED or "light emitting diode" or "light-emitting diode") and (microstructure or "micro-structure")	USPAT; US-PGPUB; DERWENT	2004/02/13 14:29
-	37	"conductive polymer" and photoresist and anode and (LED or "light emitting diode" or "light-emitting diode") and (microstructure or "micro-structure" or wave\$guide or corrugat\$3 or grat\$3 or periodic)	USPAT; US-PGPUB; DERWENT	2004/02/13 14:30
-	83	"conductive polymer" and photoresist and electrode and (LED or "light emitting diode" or "light-emitting diode") and (microstructure or "micro-structure" or wave\$guide or corrugat\$3 or grat\$3 or periodic)	USPAT; US-PGPUB; DERWENT	2004/02/13 14:30